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SNA31

Packages up to 150 lbs. FedFx First Overnight Earliest next husiness morning delivery to select locations

* FedEx Letter Rate not available Minimum charge: One-pound rate Packages over 150 lbs.
Delivery commitment may be later in some areas.

		6.
	Fed Ex USA Airbill Tracking B20974329096	Form 0215
1	From Please print and press hard.	4a Express Package Service
	Date 6/08/00 Sender's FedEx Account Number 114761320	FedEx Priority Overnight FedEx Standard Overnight Next business afternoon
	Sender's STEPHANIE HOHENBERGER Phone (765) 452-5694	FedEx 2Day* Second business day FedEx Express Saver* Third business day
	Company MILBANK MFG. CO.	4b Express Freight Service
	Address 1400 E. HAVENS STREET	FedEx 1Day Freight* Next business day * Call for Confirmation:
	Dept/Floor/Sulta/Room	5 Packaging
	City KOKOMO State IN ZIP 46901	FedEx Letter* FedEx Pak*
2	Your Internal Billing Reference First 24 characters will appear on motice.	6 Special Handling
3	To Recipient's Name Phone (317) 842-4261	Saturday Delivery Available for FedEx Priority Overnight and FedEx 20ey to select ZIP codes Sunday Delivery Available for FedEx Priority Overnight to select ZIP codes Not available No
	TESTAMEDICA INCODDODATED	Does this shipment contain dangerous goods? One box must be checked. Yes Yes Shipper's Declaration Dry
	Company (ESTAMERICA INCORPORATED	Shipper's Declaration not required
	Address 6964 HILLSDALE CT	Dangerous Goods cannot be shipped in FedEx packaging. 7 Payment Bill to:
	We cannot deliver to P.O. boxes or P.O. ZIP codes. Dept/Roor/Suitu/Room	Sender Acct. No. in Section 1 Recipient Third Party
	To HOLD" at FedEx location, pnrtf FedEx address here.	FedEx Acct. No. 1158-0119-8
	City INDIANAPOLIS State IN ZIP 46250	Total Packages Total Weight Total Declar
	NEW Peel and Stick FedEx USA Airbill	20#3 5
	See back for application instructions.	†Our liability is limited to \$100 unless you declare a higher value. See ba.

Questions? Call 1.800.Go.FedEx* (800-463-3339) Visit our Web site at www.fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

FedEx 3Day Freight * Declared value limit \$500 Other Pkg. Includes Fer Ex Box, FedEx Type, and customer pkg. HOLD Weekday at FedEx Location Not available with FedEx First Overnight at FedEx Location
Available for FedEx Priority
Overnight and FedEx 2Day
to select locations Dry Ice Dry Ice, 9, UN 1845 Cargo Aircraft Only dit Card No. below. Credit Card Cash, Check Exp. Date Total Declared Value[†] FedEx Use Only ner value. See back for details 8 Release Signature Sign to authorize delivery without obtaining signature. 359 By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

0138920775

Rev. Date 11/98-Part #154813G-©1994-98 FedEx-PRINTED IN U.S.A. GBFE 4/00



Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

06/02/2000

Job Number: 00.02680 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS

Sample Number Sample Description Date Received

267282 TWICE A MONTH - ZINC ONLY 05/25/2000 05/26/2000

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Mr. Richard Tyler

Zinc, ICP

MILBANK MANUFACTURING INC

1400 E. Havens Street

Kokomo, IN 56901-3188

06/02/2000

Job No.: 00.02680

crm / 06/01/2000

EPA 200.7

<0.020

Page 2 of 3

Date Received: 05/26/2000

Job Description: WASTEWATER ANALYSIS

0.035

Sample Number / Sample I.D.

Parameters

Result

Flaq

Units

Date Analyzed

Method

Limit

267282

TWICE A MONTH - ZINC ONLY

05/25/2000

mg/L



Page 3 of 3

KEY TO ABBREVIATIONS

- Less than; when appearing in the result column, indicates analyte not detected at or above the Reporting Limit.
- Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
- Indicates the Reporting Limit is elevated due to insufficient sample volume.
- mg/L Part per million; Concentration in units of milligrams of analyte per Liter of aqueous sample.
- ug/L Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
- mg/kg Part per million; Concentration in units of milligrams of analyte per kilogram of non-aqueous sample.
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- Indicates the sample concentration was quantitated using a diesel fuel standard.
- b Indicates the analyte of interest was also found in the method blank.
- c Sample resembles unknown Hydrocarbon.
- dw When indicated, the result is reported on a dry weight basis. The contribution of the moisture content in the sample has been subtracted when calculating the concentration.
- d1 Indicates the analyte has elevated Reporting Limit due to high concentration.
- d2 Indicates the analyte has elevated Reporting Limit due to matrix.
- Indicates the reported concentration is estimated.
- g Indicates the sample concentration was quantitated using a gasoline standard.
- h Indicates the sample was analyzed past recommended holding time.
- i Insufficient spike concentration due to high analyte concentration in the sample.
- Indicates the reported concentration is below the Reporting Limit.
- k Indicates the sample concentration was quantitated using a kerosene standard.
- Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS / LCS Duplicate provided for precision.
- Indicates the sample concentration was quantitated using a mineral spirits standard.
- Indicates the sample concentration was quantitated using a motor oil standard.
- p Indicates the sample was post spiked due to sample matrix.
- q Indicates MS/MSD exceeded control limits. The associated sample may exhibit similar matrix bias. All other quality control indicators are in control.
- r Indicates the sample was received past recommended holding time.
- Indicates the sample was received improperly preserved and/or improperly contained.
- uj Indicates the result is below the Reporting Limit and is considered estimated.
- Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

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Custody Seal: Yes No Rottles Sun MILI 0003906 Yes

Date

Time

Relinquished By:

Relinquished By:



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028*(816) 483-5314*FAX: 483-6357

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Manufacturer of Meter Mounting Equipment Since 1927

Kansas City MO • El Dorado AR • Concordia MO • Kokomo IN • Reno. NV

DAILY: EVERY DAY SYSTEM RUNS

IX WEEK: TO DAY TOF WEEK COMPOSITE IS TAKEN (USUALLY THURSDAY)

IX HONTH: TO BE TAKEN PIRST WEEK COMPOSITE IS TAKEN FOR THAT HONTH SEMI-ANNUAL: TO BE TAKEN PIRST WEEK IN JUNE AND PIRST WEEK IN DECEMBER

PART I

A. EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

Beginning the effective date of this permit and lasting until the expiration date, the permittee is authorized to discharge process wastewater, through discharge point # 2. Discharge through discharge point # 2 shall be limited and monitored by the permittee as specified below: [1]

	Discharge Limit	ations			Monitoring Red	quirements
	Regulated <u>Parameter</u>	Maximum for Any one Day mg/L	RESULT	DATE	Monitoring Frequency	Sample Type
Cd	Cadmium[5]	.02			Semi-Annual	Composite[2]
Cr	Total Chromium[5]	2.0			Semi-Annual	Composite[2]
Cu	Copper[5]	0.60			Semi-Annual	Composite[2]
Ca	Cyanide	0.50			Semi-Annual	Grab
РЬ	Lead[5]	0.10			Semi-Annual	Composite[2]
Ní	Nickel[5]	0.80			Semi-Annual	Composite[2]
9	Silver[5]	0.24			Semi-Annual	Composite[2]
Zn	Zinc[5]	1.25	.035	5-25-00	1 X Week	Composite[2]
F06	Oil and Grease[6]	100			Semi-Annual	Grab
YORO CARBONS	TPH[6]	(Monitor and report)			Semi-Annual	Grab
	рН	6-10			Daily	Grab
	CBOD [4]	(Monitor and report)			1 X Month	Composite[2]
Nh3	Ammonia [4]	(Monitor and report)			1 X Month	Composite[2]
	COD [4]	(Monitor and report)			1 X Month	Composite[2]
	TSS [4]	(Monitor and report)			1 X Month	Composite[2]
	Flow	N/A			Daily [3]	
*	ГТО	2.13			Semi-Annual	Grab
	Phenol	0.50			Semi-Annual	Grab
Mo	Molybdenum[5]	(Monitor and report)			1 X Month	Composite[2]

SEND TTO CERTIFICATION STATEMENT IN LIEU OF MONITORING ALONG WITH 40 CFR CATEGORICAL STATEMENT. MUST BE SENT EVERY JUNE AND DECEMBER (SEMI-ANNUAL)



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

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7:30	413260	*.
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2:30	415380	
3:00	415530	
3:30	415730	

Manufacturer of Meter Mounting Equipment Since 1927 Kansas City. MO • El Dorado, AR • Concordia, MO • Kokomo, IN • Reno, NV

Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

05/30/2000

Job Number: 00.02558 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS

Sample Number Sample Description Date Taken Received

266695 TWICE A MONTH - ZINC ONLY 05/18/2000 05/19/2000

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

roject Representative



Mr. Richard Tyler MILBANK MANUFACTURING INC

1400 E. Havens Street Kokomo, IN 56901-3188

05/30/2000

Job No.: 00.02558

Page 2 of 3

Date Received: 05/19/2000

Job Description: WASTEWATER ANALYSIS

Sample Number	/ Sample I.D.		Sample Date/	Analyst &	-	Reporting
Parameters	Result	Flag	Units	Date Analyzed	Method	Limit
266695	TWICE A MONTH - ZINC ONLY		05/18/2000			
Zinc, ICP	0.13		mq/L	crm / 05/26/2000	EPA 200.7	<0.020



Page 3 of 3

KEY TO ABBREVIATIONS

- Less than; when appearing in the result column, indicates analyte not detected at or above the Reporting Limit.
- Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
- Indicates the Reporting Limit is elevated due to insufficient sample volume.
- mg/L Part per million; Concentration in units of milligrams of analyte per Liter of aqueous sample.
- ug/L Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
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- b Indicates the analyte of interest was also found in the method blank.
- c Sample resembles unknown Hydrocarbon.
- dw When indicated, the result is reported on a dry weight basis. The contribution of the moisture content in the sample has been subtracted when calculating the concentration.
- dl Indicates the analyte has elevated Reporting Limit due to high concentration.
- d2 Indicates the analyte has elevated Reporting Limit due to matrix.
- Indicates the reported concentration is estimated.
- Indicates the sample concentration was quantitated using a gasoline standard.
- h Indicates the sample was analyzed past recommended holding time.
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- q Indicates MS/MSD exceeded control limits. The associated sample may exhibit similar matrix bias. All other quality control indicators are in control.
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- u Indicates the sample was received improperly preserved and/or improperly contained.
- uj Indicates the result is below the Reporting Limit and is considered estimated.
- ${f z}$ Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

6964 HILLSDALE COURT / INDIANAPOLIS, IN 46250 / 317-842-4261 / Fax: 317-842-4286 / 800-485-0204

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5-18-00 THURS



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

TIME	METER READING
7:30	407150 0 -> ON
8:00	407330 180 -> 69mL
8:30	407530 200 -> 77L
9:00	407720 190 >> 732
9:30	407910 190 -> 73 ml
10:00	408080 170 > 65 N
10:30	408260 180 -> 69 ml
11:00	408280 20 >> 8mL
11:30	408430 150-) 58 mL
12:00	408530 100 > 38 M
12:30	408610 803 312
1:00	408790 180 > 69ml
1:30	408990 JOO >> 77ml
2:00	409180 190 > 73M
2:30	409390 210 -> 8/ml
3:00	409560 170 > 65ml
3:30	409750 190 > 731
	2400
	<i>U</i>

Manufacturer of Meter Mounting Equipment Since 1927 Kansas City, MO • El Dorado, AR • Concordia, MO • Kokomo, IN • Reno, NV

Test/America

ANALYTICAL REPORT

Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

05/23/2000

Job Number: 00.02432 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WEEKLY WASTEWATER

Sample Number Sample Description Date Taken Received

266128 WEEKLY - ZINC ONLY 05/11/2000 05/12/2000

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

05/23/2000

Job No.: 00.02432

Page 2 of 3

Date Received: 05/12/2000

Job Description: WEEKLY WASTEWATER

Sample Number / Sample I.D. Sample Date/ Analyst & Reporting Parameters Result Flaq Units Date Analyzed Method Limit 266128 WEEKLY - ZINC ONLY 05/11/2000 Zinc, ICP 0.048 mg/L out / 05/22/2000 EPA 200.7 <0.020



Page 3 of 3

KEY TO ABBREVIATIONS

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- Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
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- mg/L Part per million; Concentration in units of milligrams of analyte per Liter of aqueous sample.
- ug/L Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
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- Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS / LCS Duplicate provided for precision.
- Indicates the sample concentration was quantitated using a mineral spirits standard.
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- Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

TESTAMERICA INC.

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☐ Asheville, NC (A)	☐ Bartlett, IL (C)	Cedar Falls, IA	Cedar Falls, IA (E)	Charlotte, NC (G)	(G) Dayton, OH (I)	☐ Lumberton, NC (K)	☐ Nashville, TN (M)		☐ Rockford. II (Q)	
(928) 234-3109 Atlanta, GA (B) (770) 368-0636	(930) 289-3100 ☐ Brighton, CO (D)☐ (303) 659-0497		(313) 277-2401 Charleston, SC (F) ☐ (843) 849-6550			8	(912) 726-0177 Macon, GA (N) (912) 757-0811	(248) 332-1940 Orlando, FL (P) (407) 851-2560	(815) 8/4-21/1 Watertown, WI (R) (920) 261-1660	
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10	O Level 3 O Level 4	4 Other						Init Lab Temp	Rec Lab Temp	
COMMENTS:							*			
		,			7					
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Relinquished By:		Date	+	Time Rec	Received B		Date I Ti	Time		
Relinquished By:		Date	-	Time Rec	Received By:		Date I Ti	Time Custody Seal:	Gyes One One	
Relinquished By:		Date	-	Time Rec	Received By:		Date I Ti	Time Bottles Supplied by TA:	by TA: Tyes No	

5-12-00



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

T.	METER	
TIME	READING	
7:30	402900	
8:00	402910	
8:30	403080	
9:00	403260	
9:30	403450	
10:00	403650	
10:30	403760	
11:00	403880	
11:30	403990	
12:00	404170	
12:30	404360	
1:00	404550	
1:30	404730	
2:00	404900	
2:30	405080	***
3:00	405280	
3:30	405470	

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Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

05/12/2000

Job Number: 00.02272 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS

Sample Number Sample Description

Date Date Taken Received

265444 MONTHLY SAMPLE 05/04/2000 05/05/2000

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

reject Pepresentative

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

05/12/2000

Job No.: 00.02272

Page 2 of 3

Date Received: 05/05/2000

Job Description: WASTEWATER ANALYSIS

Sample Number /	Sample I.D.			Sample Date/	Analyst &		Reporting
Parameters		Result	Flaq	Units	Date Analyzed	Method	_Limit
265444	MONTHLY SAM	PLE	05,	/04/2000			
CBOD - Five Da	у	100		mg/L	jen / 05/11/2000	EPA 405.1	<5.
CBOD - Five Da	y (PREP)	Complete			jen / 05/06/2000	EPA 405.1	Complete
COD		1,000	dlx2	mg/L	jen / 05/11/2000	EPA 410.4	<10.
Nitrogen, Ammo	nia Dist.	0.96		mg/L	sld / 05/11/2000	EPA 350.1	<0.10
Solids, Suspen	ded	<5		mg/L	tpd / 05/09/2000	EPA 160.2	<5.
Distillation,	Ammonia	Complete			sld / 05/10/2000		Complete
Molybdenum, IC	P	0.045		mg/L	crm / 05/09/2000	EPA 200.7	<0.020
Zinc, ICP		0.42		mg/L	crm / 05/09/2000	EPA 200.7	<0.020



Page 3 of 3

KEY TO ABBREVIATIONS

- Less than; when appearing in the result column, indicates analyte not detected at or above the Reporting Limit.
- Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
- * Indicates the Reporting Limit is elevated due to insufficient sample volume.
- mg/L Part per million; Concentration in units of milligrams of analyte per Liter of aqueous sample.
- ug/L Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
- mg/kg Part per million; Concentration in units of milligrams of analyte per kilogram of non-aqueous sample.
- ug/kg Part per billion; Concentration in units of micrograms of analyte per kilogram of non-aqueous sample.
- Indicates the sample concentration was quantitated using a diesel fuel standard.
- b Indicates the analyte of interest was also found in the method blank.
- c Sample resembles unknown Hydrocarbon.
- dw When indicated, the result is reported on a dry weight basis. The contribution of the moisture content in the sample has been subtracted when calculating the concentration.
- d1 Indicates the analyte has elevated Reporting Limit due to high concentration.
- d2 Indicates the analyte has elevated Reporting Limit due to matrix.
- Indicates the reported concentration is estimated.
- g Indicates the sample concentration was quantitated using a gasoline standard.
- h Indicates the sample was analyzed past recommended holding time.
- i Insufficient spike concentration due to high analyte concentration in the sample.
- j Indicates the reported concentration is below the Reporting Limit.
- ${f k}$ Indicates the sample concentration was quantitated using a kerosene standard.
- I Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS / LCS Duplicate provided for precision.
- m Indicates the sample concentration was quantitated using a mineral spirits standard.
- Indicates the sample concentration was quantitated using a motor oil standard.
- p Indicates the sample was post spiked due to sample matrix.
- q Indicates MS/MSD exceeded control limits. The associated sample may exhibit similar matrix bias. All other quality control indicators are in control.
- r Indicates the sample was received past recommended holding time.
- u Indicates the sample was received improperly preserved and/or improperly contained.
- uj Indicates the result is below the Reporting Limit and is considered estimated.
- Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

TESTAMERICA INC.

Chain of Lustody Record

(O)		Is this work being conducted for	regulatory compliance monitoring? YesNo	Is this work being conducted for	regulatory enforcement action? YesNo	Which regulations apply:	A NPD	US1 Drinking water Other None		REMARKS	Please Compair	using flow Reading							b Kec Lab temp				eal: Oyes Ono OnA	d by TA:
☐ Pontiac, MI (O) (248) 332-1940 ☐ Orlando, FL (P) (407) 851-2560		lsı	reg OO	\	/ regul	Ĭ X	RC	Other	# and type of containers	H ₂ SO,	30								dual dell hui		LAB USE ONLY:		Custody Seal:	Bottles Su
1	(0)	\	\	\	\	_	\		# and typ	HNO ² HCI										-	1532	Time	Time	Time
☐ Nashville, TN (M) (615) 726-0177 ☐ Macon, GA (N) (912) 757-0811	METER		\	\	\	\	_	\	/											<u>,</u>	Day	Date	Date	Date
☐ Lumberton, NC (K) (910) 738-6190 Indianapolis, IN (L) (317) 842-4261	REQUESTED PARAMETERS			\ \ \	\ \ \	\ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \														Sall			
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0 0	John					\	\ _	(6)	5		^ ×										Received By:	Received By:	Received By:	Received By:
Cedar Falls, IA (E) ☐ Charlotte, NC (G) (319) 277-2401 (704) 392-1164 Charleston, SC (F) ☐ Columbia, SC (H) (843) 849-6550 (803) 796-8989	Waskillsten									κ Lab Use											1530 /	Time	Time	Time
Cedar Falls, IA (E)☐ (319) 277-2401 Charleston, SC (F)☐ (843) 849-6550	onthly	7						lected		(C) Matrix	LW L				-	-	-		T		SI ods	-	-	-
	ect No.: M	Invoice Address:			Sampled By:	P.O. No:	Quote No.	State Samples Collected	eded:	Time Comp (C) Grab (G)	ر د					-	-	Batch QC	O Other		No.	Date	Date	Date
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☐ Bartlett, IL (C) (630) 289-3100 ☐ Brighton, CO (J (303) 659-0497	An Gach	HAVEN	10	dening	P				ly)	Date 3000	5/2	-			-	-					M			
Asheville, NC (A) (828) 254-5169 Allanta, GA (B) (770) 368-0636	Client: M. Bank Man. Getaing Project No.: Monthly	Report Address: 1400 E. Harry St.	Kakome IN 46901	Alla: Mr. Rose, Glendening	1	Fax No.:	THENABOLIND TIME	Standard	☐ Rush (surcharges may apply)	Sample ID	months - como	7						QC Deliverables:	O Level 3	COMMENTS:	Relinquished By: M & TM	Relinquished By:	Relinquished By:	Relinguished By:

DAILY: EVERY DAY SYSTEM RUNS

IX WEEK: ... DAY OF WEEK COMPOSITE IS TAKEN (USUALLY THURSDAY)

IX HONTE: TO BE TAKEN FIRST WEEK COMPOSITE IS TAKEN FOR THAT HONTE SEMI-ANNUAL: TO BE TAKEN FIRST WEEK IN JUNE AND FIRST WEEK IN DECEMBER

PART I

A. EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

Beginning the effective date of this permit and lasting until the expiration date, the permittee is authorized to discharge process wastewater, through discharge point # 2. Discharge through discharge point # 2 shall be limited and monitored by the permittee as specified below: [1]

	Discharge Limit	ations		1	Monitoring Re	quirements
	Regulated <u>Parameter</u>	Maximum for Any one Day mg/L	RESULT	DATE	Monitoring Frequency	Sample Type
Cd	Cadmium[5]	.02			Semi-Annual	Composite[2]
Cr	Total Chromium[5]	2.0		•	Semi-Annual	Composite[2]
Cu	Copper[5]	0.60			Semi-Annual	Composite[2]
Ca	Cyanide	0.50			Semi-Annual	Grab
Pb	Lead[5]	0.10			Semi-Annual	Composite[2]
Ní	Nickel[5]	0.80			Semi-Annual	Composite[2]
9	Silver[5]	0.24			Semi-Annual	Composite[2]
Zn	Zinc(5)	1.25	0.42	5-4-00	1 X Week	Composite[2]
FOG	Oil and Grease[6]	100			Semi-Annual	Grab
YORO CARBONS	TPH [6]	(Monitor and report)			Semi-Annual	Grab
	рН	6-10			Daily	Grab
	CBOD [4]	(Monitor and report)	100	5-4-00	1 X Month	Composite[2]
Nh3	Ammonia [4]	(Monitor and report)	0.96	5-4-00	1 X Month	Composite[2]
	COD [4]	(Monitor and report)		5-4-00	1 X Month	Composite[2]
	TSS [4]	(Monitor and report)	,	5-4-00	1 X Month	Composite[2]
	Flow	N/A			Daily [3]	
*	тто	2.13			Semi-Annual	Grab
	Phenol	0.50			Semi-Annual	Grab
Mo	Molybdenum[5]	(Monitor and report)	0.045	5-4-00	1 X Month	Composite[2]

SEND TTO CERTIFICATION STATEMENT IN LIEU OF MONITORING ALONG WITH 40 CFR CATEGORICAL STATEMENT. MUST BE SENT EVERY JUNE AND DECEMBER (SEMI-ANNUAL)

THURS. 5-4-00



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

TIME	METER READING	
7:30	397200	* 5 a . ~
8:00	397200	
8:30	397250	
9:00	397300	
9:30	397440	
10:00	397580	
10:30	397750	
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11:30	398090	
12:00	398280	
12:30	398480	
1:00	398680	
1:30	398890	
2:00	399100	
2:30	399300	
3:00	399510	
3:30	399670	

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Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

05/05/2000

Job Number:

00.02132

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS

Sample Date Date Number Sample Description Taken Received 264933 TWICE A MONTH - ZINC ONLY 04/27/2000 04/28/2000

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in entirety.

Project Representative

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

05/05/2000

Job No.: 00.02132

Page 2 of 3

Date Received: 04/28/2000

Job Description: WASTEWATER ANALYSIS

Sample Number / Sample I.D. Sample Date/ Analyst & Reporting <u>Parameters</u> Result Flag Units Date Analyzed Method Limit 264933 TWICE A MONTH - ZINC ONLY 04/27/2000 Zinc, ICP 0.042 mg/L crm / 05/04/2000 EPA 200.7 <0.020



Page 3 of 3

KEY TO ABBREVIATIONS

- Less than; when appearing in the result column, indicates analyte not detected at or above the Reporting Limit.
- Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
- * Indicates the Reporting Limit is elevated due to insufficient sample volume.
- mg/L Part per million; Concentration in units of milligrams of analyte per Liter of aqueous sample.
- ug/L Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
- mg/kg Part per million; Concentration in units of milligrams of analyte per kilogram of non-aqueous sample.
- ug/kg Part per billion; Concentration in units of micrograms of analyte per kilogram of non-aqueous sample.
- Indicates the sample concentration was quantitated using a diesel fuel standard.
- b Indicates the analyte of interest was also found in the method blank.
- c Sample resembles unknown Hydrocarbon.
- dw When indicated, the result is reported on a dry weight basis. The contribution of the moisture content in the sample has been subtracted when calculating the concentration.
- dl Indicates the analyte has elevated Reporting Limit due to high concentration.
- d2 Indicates the analyte has elevated Reporting Limit due to matrix.
- Indicates the reported concentration is estimated.
- g Indicates the sample concentration was quantitated using a gasoline standard.
- h Indicates the sample was analyzed past recommended holding time.
- i Insufficient spike concentration due to high analyte concentration in the sample.
- Indicates the reported concentration is below the Reporting Limit.
- k Indicates the sample concentration was quantitated using a kerosene standard.
- Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS / LCS Duplicate provided for precision.
- m Indicates the sample concentration was quantitated using a mineral spirits standard.
- Indicates the sample concentration was quantitated using a motor oil standard.
- P Indicates the sample was post spiked due to sample matrix.
- q Indicates MS/MSD exceeded control limits. The associated sample may exhibit similar matrix bias. All other quality control indicators are in control.
- r Indicates the sample was received past recommended holding time.
- u Indicates the sample was received improperly preserved and/or improperly contained.
- uj Indicates the result is below the Reporting Limit and is considered estimated.
- Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

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Relinquished By:

MAA 8 5000

4-27-00



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028 • (816) 483-5314 • FAX: 483-6357

TIME	METER READING	
7:30	392840	
8:00	392860	
8:30	393050	
9:00	393240	
9:30	393340	
10:00	393630	
10:30	393800	
11:00	393950	
11:30	394110	
12:00	394120	
12:30	394120	
1:00	394120	
1:30	394/30	
2:00	394140	
2:30	394300	
3:00	394480	
3:30	394670	

Manufacturer of Meter Mounting Equipment Since 1927 Kansas City, MO • El Dorado, AR • Concordia MO • Kokomo, IN • Reno, NV DAILY: EVERY DAY SYSTEM RUNS

IX WEEK: DAYOF WEEK COMPOSITE IS TAKEN (USUALLY THURSDAY)

LX MONTH: TO BE TAKEN PIRST WEEK COMPOSITE IS TAKEN FOR THAT MONTH SEMI-ANNUAL: TO BE TAKEN PIRST WEEK IN JUNE AND PIRST WEEK IN DECEMBER

PART I

A. EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

Beginning the effective date of this permit and lasting until the expiration date, the permittee is authorized to discharge process wastewater, through discharge point # 2. Discharge through discharge point # 2 shall be limited and monitored by the permittee as specified below: [1]

	Discharge Limit	ations		7	Monitoring Req	<u>uirements</u>
	Regulated <u>Parameter</u>	Maximum for Any one Day mg/L	RESULT	DATE TAKEN	Monitoring Frequency	Sample Type
Cd	Cadmium[5]	.02			Semi-Annual	Composite[2]
Cr	Total Chromium[5]	2.0			Semi-Annual	Composite[2]
Cu	Copper[5]	0.60			Semi-Annual	Composite[2]
Ca	Cyanide	0.50			Semi-Annual	Grab
Pb	Lead[5]	0.10			Semi-Annual	Composite[2]
Ní	Nickel[5]	0.80			Semi-Annual	Composite[2]
9	Silver[5]	0.24			Semi-Annual	Composite[2]
Zn	Zinc[5]	1.25	.042	4/27/00	1 X Week	Composite[2]
F06	Oil and Grease[6]	100			Semi-Annual	Grab
OIL+ GREASE HYDROCARBONS	TPH[6]	(Monitor and report)			Semi-Annual	Grab
	pН	6-10			Daily	Grab
	CBOD [4]	(Monitor and report)			1 X Month	Composite[2]
Nh3	Ammonia [4]	(Monitor and report)			1 X Month	Composite[2]
	COD [4]	(Monitor and report)			1 X Month	Composite[2]
	TSS [4]	(Monitor and report)			1 X Month	Composite[2]
	Flow	N/A			Daily [3]	
*	тто	2.13			Semi-Annual	Grab
	Phenol	0.50			Semi-Annual	Grab
Mo	Molybdenum[5]	(Monitor and report)			1 X Month	Composite[2]

SEND TTO CERTIFICATION STATEMENT IN LIEU OF MONITORING ALONG WITH 40 CFR CATEGORICAL STATEMENT. MUST BE SENT EVERY JUNE AND DECEMBER (SEMI-ANNUAL)

Mr. Richard Tyler MILBANK MANUFACTURING INC 1400 E. Havens Street Kokomo, IN 56901-3188

05/03/2000

Job Number: 00.01872 Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WEEKLY WASTEWATER ANALYSIS

Sample Number Sample Description Date Taken Received

264029 OUTFALL 001 - COMP 04/13/2000 04/15/2000

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

Reproduction of this analytical report is permitted only in its entirety.

Project Representative

Mr. Richard Tyler MILBANK MANUFACTURING INC

1400 E. Havens Street Kokomo, IN 56901-3188 05/03/2000

Job No.: 00.01872

Page 2 of 3

Date Received: 04/15/2000

Job Description: WEEKLY WASTEWATER ANALYSIS

Sample Number / Sample I.D.

Parameters Result Flaq Sample Date/ Units

Analyst & Date Analyzed

Reporting Method

Limit

264029

OUTFALL 001 - COMP

04/13/2000

Zinc, ICP

0.055

mg/L

crm / 05/02/2000

EPA 200.7

<0.020



Page 3 of 3

KEY TO ABBREVIATIONS

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- ug/L Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
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- u Indicates the sample was received improperly preserved and/or improperly contained.
- uj Indicates the result is below the Reporting Limit and is considered estimated.
- Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mq/L.

Chain of tody Record					TE	ST	A	V5 F	RIC	A	INC).		MA	4	92	300	1		l	$\overline{\Omega}$	of _	
☐ Atlanta, GA (B) ☐ Brig	0) 289-310	00 (3 (D)	319) 277-24	01 SC (F) □	Charlotte, No (704) 392-11 Columbia, So (803) 796-89	64 C (H)	(9	ayton, OH (937) 294-685 avenport. IA 319) 323-79	56 A (J)	(910) India	738-6190 napolis, I 842-426	0 N (L)	(61	shville, (5) 726-(acon, GA (2) 757-(0177 A (N)		(24 J Or	48) 3 land	e, MI 332-19 o, FL 351-25	940 (P)	Rockford. (815) 874 Watertown (920) 261-	II (Q) -2171 , WI (R)	
Client: MILBANK MFG.		Project N	No.: L JEE	KLY W	BTEWAT	DR		R	EQU	EST	ED PA	ARA	MET	ERS									
Report Address: 1400 E. HAVE	ENS-	Invoice A						7	$\overline{}$	1	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	/		7		7, ,	hia wanta h		atad for	
Kokono IN									/ ,		/ /					/	/		reg	his work be			
Attn: RICHARD TYLER		Attn:						/ /						/	/		/			-		Yes No_	-
Phone No.:		Sampled	ByMid	1 In	New			_/							/	/			reg	his work be ulatory enf	orcement a	cted for ction?	
Fax No.:		P.O. No:		<u>, , , , , , , , , , , , , , , , , , , </u>	, , , , , ,		/ .	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/		/ ,					/	/			No			
TURNAROUND TIME		Quote No	0.			/	72				′ /		/ /	/ /	/					ich regulat RA l		stewater	_
Standard	ĺ	State Sam	ples Collect	ed			2								/	/				T ier	Drinki	ng Water None	
☐ Rush (surcharges may apply)	Dat	e Needed	:			/ `	Ŋ				/ ,				# 5	and typ	ne of c	ontai				None	
Sample ID	Date	Time	Comp (C) Grab (G)	Matrix	Lab Use	/										NaOH	_	Other	_		REMA	RKS	
OUTFALL GOI-COMP 4	1/13	15:30	С	ww		K										9				SAMPL	25 70	35	
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QC Deliverables:	□ Lev	rel 2 - Bat	ich QC																		2	7°C	
☐ Level 3	☐ Lev	rel 4	Other														Init)	lab '	Temp			Lab Temp	
COMMENTS:														j.	i.	ì							
								1						,	.5	į							
Relinquished By: Mikay	My	·	Date 4	14, 15:) Jime R	eceived	By:	Me	9	K			7/14 Date	100	5:10	Time	L	AB I	USE (ONLY:			
Relinquished By:			Date		Time R	eceived	By!						Date			Time							
Relinquished By:			Date		Time R	eceived	Ву:						Date			Time		Custo	ody S	eal: 📑	es 🗖	No On/	Ά

Received By:

Time

Date

Relinquished By:

Bottles Supplied by TA:

Date

4.13.00



Corporate Office: P.O. Box 419028, Kansas City, Missouri 64141-0028*(816) 483-5314*FAX: 483-6357

TIME	METER READING	
7:30	382480	
8:00	382540	
8:30	382740	
9:00	382940	
9:30	383140	
10:00	383340	
10:30	383540	
11:00	383740	
11:30	383940	
12:00	384160	
12:30	384390	
1:00	384500	
1:30	384650	
2:00	384770	
2:30	384900	
3:00	385000	
3:30	385090	

Manufacturer of Meter Mounting Equipment Since 1927 Kansas City MO • El Dorado, AR • Concordia, MO • Kokomo, IN • Reno, NV DAILY: EVERY DAY SYSTEM RUNS

IX WEEK: SODAY OF WEEK COMPOSITE IS TAKEN (USUALLY THURSDAY)

LX MONTH: TO BE TAKEN FIRST WEEK COMPOSITE IS TAKEN FOR THAT MONTH SEMI-ANNUAL: TO BE TAKEN FIRST WEEK IN JUNE AND FIRST WEEK IN DECEMBER

PART I

A. EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

Beginning the effective date of this permit and lasting until the expiration date, the permittee is authorized to discharge process wastewater, through discharge point # 2. Discharge through discharge point # 2 shall be limited and monitored by the permittee as specified below: 111

	Discharge Limit	ations		Monitoring Requirements							
	Regulated <u>Parameter</u>	Maximum for Any one Day mg/L	RESULT	DATE	Monitoring Frequency	Sample Type					
Cd	Cadmium[5]	.02			Semi-Annual	Composite[2]					
Cr	Total Chromium[5]	2.0			Semi-Annual	Composite[2]					
Cu	Copper[5]	0.60			Semi-Annual	Composite[2]					
Ca	Cyanide	0.50			Semi-Annual	Grab					
Pb	Lead[5]	0.10			Semi-Annual	Composite[2]					
Ní	Nickel[5]	0.80			Semi-Annual	Composite[2]					
9	Silver[5]	0.24			Semi-Annual	Composite[2]					
Zn	Zinc[5]	1.25			1 X Week	Composite[2]					
FOG	Oil and Grease[6]	100	. 055	4/13/00	Semi-Annual	Grab					
OIL+ GREASE YOROCARBONS	TPH[6]	(Monitor and report)		,	Semi-Annual	Grab					
	рН	6-10			Daily	Grab					
E.	CBOD [4]	(Monitor and report)			1 X Month	Composite[2]					
Nh3	Ammonia [4]	(Monitor and report)			1 X Month	Composite[2]					
	COD [4]	(Monitor and report)			1 X Month	Composite[2]					
	TSS [4]	(Monitor and report)			1 X Month	Composite[2]					
	Flow	N/A			Daily [3]						
*	тто	2.13			Semi-Annual	Grab					
	Phenol	0.50			Semi-Annual	Grab					
Mo	Molybdenum[5]	(Monitor and report)			1 X Month	Composite[2]					

SEND TTO CERTIFICATION STATEMENT IN LIEU OF MONITORING ALONG WITH 40 CFR CATEGORICAL STATEMENT. MUST BE SENT EVERY JUNE AND DECEMBER (SEMI-ANNUAL)